

3. Apply the cover aggregate at 25 to 40 lbs/yd² (14 to 22 kg/m²), which is 25 to 27 lbs (14 to 15 kg) for No. 7 stone and 35 to 39 lbs (19 to 21 kg) for No. 8 stone, or as directed by the Engineer.
4. Perform at least four complete coverages with the pneumatic rollers. Roll the cover aggregate immediately after application to ensure maximum aggregate embedment.
Do not permit traffic on the completed surface until approved by the Engineer.
5. If heavy or high-speed traffic may displace the cover aggregate, apply 5 to 10 lbs/yd² (2.5 to 5.0 kg/m²) of sand after rolling and before opening the lane to traffic as directed.
6. Sweep the joint edges clean of overlapping cover aggregate before applying the adjacent asphalt–rubber material.
7. Avoid skips and overlaps at joints and protect the surfaces of adjacent structures from being spattered or marred. These defects will be corrected at the Contractor's expense.
8. Make transverse joints as follows:
 - a. Place building paper over the ends of the previous applications.
 - b. Start the adjoining application on the building paper.
 - c. Remove and dispose of the paper to the Engineer's satisfaction.
9. In urban areas, remove excess chips within 24 hours after placing. Do not use gutter brooms or steel-tined brooms, and do not disturb the loose chips from parkways, sidewalks, and intersecting streets.
Continue this operation until excess or loose rock is removed from the roadway surface and abutting Rights-of-Way.
10. If needed, apply a flush coat to areas without substantial traffic at the Engineer's direction. Apply light sanding after flushing to prevent pickup, if required.

405.3.06 Quality Acceptance

General Provisions 101 through 150.

405.3.07 Contractor Warranty and Maintenance

General Provisions 101 through 150.

405.4 Measurement

The quantity to be measured is the number of square yards (meters) of seal treatment completed and accepted. The length is measured along the surface. The width is specified on the Plans, plus or minus any authorized changes. Irregular areas are measured by the surface square yards (meters) within the lines shown on the Plans or authorized changes.

405.4.01 Limits

General Provisions 101 through 150.

405.5 Payment

The accepted quantity of seal treatment is paid for at the Contract Unit Price per square yard (meter). Payment is full compensation for providing materials, hauling, mixing, spreading, rolling, and performing any other work to complete the Item.

Payment will be made under:

Item No. 405	Hot asphalt vulcanized rubber seal treatment	Per square yard (meter)
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405.5.01 Adjustments

General Provisions 101 through 150.

Section 406—Coal Tar Emulsion Seal Coat

406.1 General Description

Specifications for this work will be included elsewhere in the Contract.